Owner's Manual
English

"Walkman" not included / "Walkman" non inclus

jbl on stage® III WM portable loudspeaker dock for "Walkman"

Designed for Walkman®

jbl on stage® III WM Important Safety Instructions

Please read the following precautions before use:

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with a dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with the cart, stand, tripod, bracket or table specified by the manufacturer or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.

13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. Do not expose this apparatus to dripping or splashing and ensure that no objects filled with liquids, such as vases, are placed on the apparatus.
16. To completely disconnect this apparatus from the AC Mains, disconnect the power supply cord plug from the AC receptacle.
17. The mains plug of the power supply cord shall remain readily operable.
18. Do not expose batteries to excessive heat such as sunshine, fire or the like.

The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the product.

WARNING: To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

Important Note for All Electronic Products:
Before inserting or unplugging audio cables from the source device's headphones or line-level output jacks, it is good practice to turn off the device first. This will prolong the life of your unit, help protect your device from static electricity and prevent potential damage.

fcc regulations

FCC Information For Users

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference; and (2) this device must accept any interference received, including interference that may cause undesired operation.

Radio and Television Interference

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to radio or television reception, which can be determined by turning the equipment off and then on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Increase the separation between the equipment and receiver.
- Connect the equipment to a different outlet so that the equipment and receiver are on different branch circuits.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by JBL could void the user's authority to operate the equipment.

IC Statement and Warning

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du CanadaIC Statement and Warning

Battery Disposal

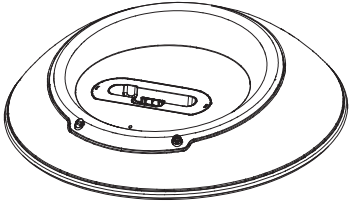
Alkaline batteries are considered non-hazardous. Rechargeable batteries (i.e., nickel cadmium, nickel metal-hydride, lithium and lithium-ion) are considered hazardous household materials and may pose an unnecessary health and safety risk.

In the European Union and other locations, it is illegal to dispose of any battery with household trash. All batteries must be disposed of in an environmentally sound manner. Contact your local waste management officials for information regarding the environmentally sound collection, recycling and disposal of used batteries.

Unpacking

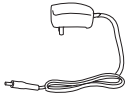
Carefully unpack your JBL On Stage®* III WM and identify all its components:

1. JBL On Stage III WM

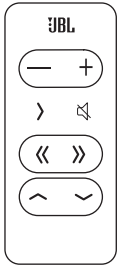


2. Attachments

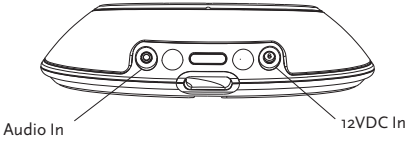
3. Power adapter



4. IR (infrared) remote control

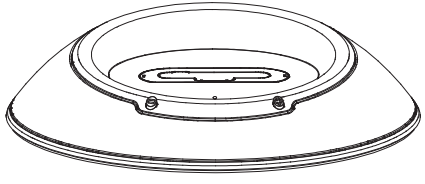


Getting to know your jbl on stage III WM

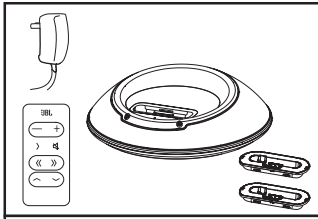


Adapters for "Walkman"

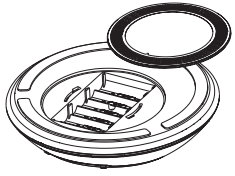
To remove an attachment, push down on one end of the attachment, then lift up the other end of the attachment.



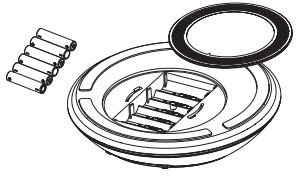
jbl on stage III WM easy setup guide read these instructions completely



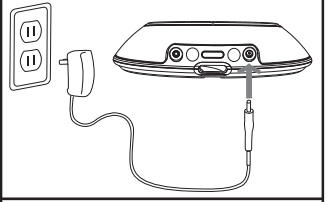
Step 1. Unpack the JBL On Stage III WM, remote control attachmentsand power adapter.



Step 2. Rotate the battery door to the unlocked position to open the battery compartment.

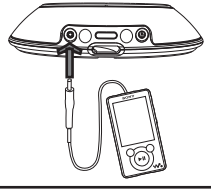


Step 3. Place 6 AA batteries in the battery compartment. Batteries not included.

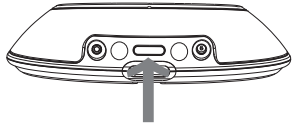


Step 4. Connect the power adapter into the input marked on the rear of the JBL On Stage III WM; plug the power adapter into a wall outlet or power strip.

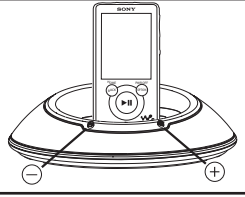
or



Step 5. Place the appropriate “Walkman” attachment onto the JBL On Stage III WM. Place your “Walkman” on the docking attachment or connect an audio cable (not included) to the rear of the JBL On Stage III WM, and connect the other end of the audio cable to the audio source.

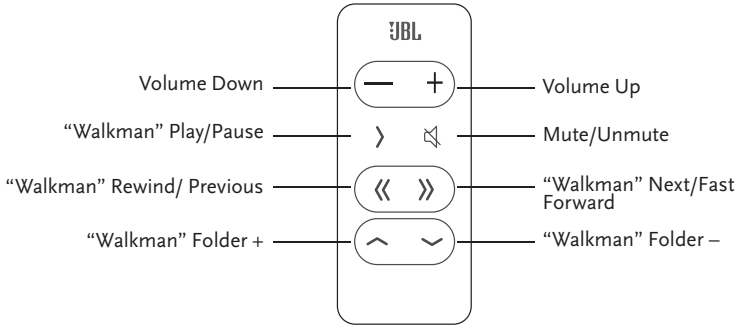


Step 6. Press the Power button on the back of the JBL On Stage III WM. A green LED will light when the JBL On Stage III WM system is on.



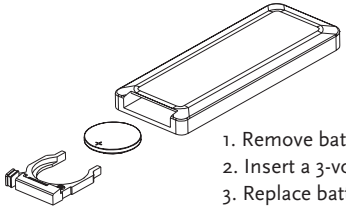
Step 7. Adjust the volume using (+) to increase and (–) to decrease. Press both to mute the JBL On Stage III WM. Press either button to unmute.

jbl on stage III WM remote easy setup guide



1. In the battery-only mode, the JBL On Stage III WM loudspeaker dock will turn off to save battery power when muted or paused for longer than 10 minutes.
2. In the wall adapter power supply mode, the JBL On Stage III WM will go into standby mode if no audio signal is detected for 10 minutes. Once an audio signal is detected, the speaker will return to normal playing mode.

Remote Control Battery Installation Instructions



1. Remove battery-compartment cover.
2. Insert a 3-volt 2032 type battery, positive side up.
3. Replace battery-compartment cover.

Navigation Control Mode

Turn "Walkman" on:	Press the Play/Pause button on the remote control to wake the "Walkman".
Folder +	Press the Folder + button.
Folder –	Press the Folder – button.

Music Control Mode

Play a track:	Press the Play/Pause button.
Pause a track:	Press the Play/Pause button while a song is playing.
Skip to next track:	Press the Next/Fast Forward button.
Skip to previous track:	Press the Rewind/Previous button twice within two seconds.
Fast-advance track:	Press and hold the Next/Fast Forward button.
Fast-reverse track:	Press and hold the Rewind/Previous button.
Increase volume:	Press the Volume Up button.
Decrease volume:	Press the Volume Down button.
Mute:	Press the Mute/Unmute button.

JBL Remote Control Technical Specifications

Transmission:	IR
Frequency:	38kHz
Operating Range:	20 feet(6 meters)
Battery Type:	CR2025 3V
Dimensions:	
Width:	1.29"(33mm)
Height:	3.38" (86mm)
Depth:	0.23" (6mm)
Weight (including battery):	1.2 oz.

troubleshooting your jbl on stage III WM

Technical Specifications	Symptom	Possible Problem	Solution
	Troubleshooting		
Frequency Response: 70Hz – 20kHz Power Consumption: 20W Maximum Power Input: 12V/1.5A JBL On Stage III WM Transducer: (4)1"(25mm)full range per channel Dimensions: Diameter – 7 1/2"(190mm) Height – 2" (51mm) System Weight: 1.12 lb (0.51kg) Battery: Size – AA Type – Alkaline, NiMh DO NOT MIX BATTERY TYPES. DO NOT MIX CHARGED AND PARTIALLY CHARGED BATTERIES. BATTERIES WILL NOT RECHARGE WHILE IN JBL ON STAGE III WM. CAUTION: RISK OF EXPLOSION OF BAT-TERY IF REPLACED WITH AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.	No sound from the JBL On Stage III WM speaker system	No power to the system or power supply is not inserted correctly	Ensure that the power supply is connected to a live power source and properly connected to the JBL On Stage III WM. Note: When the JBL On Stage III WM is powered, a green power LED on the top of the system will illuminate.
		The volume may be set too low	Touch the volume "Up" (+) button to increase system volume level. Note: See the Easy Setup guides for an overview of volume and other system functions.
		Issue with auxiliary audio source	Make sure an auxiliary cable is properly connected to a known reliable source. Test the audio source with headphones. Turn up the volume of the source.
		Issue with iPhone/iPod source	Make sure that the iPhone/iPod is properly docked. Make sure iPhone/iPod is not paused; press the Play button on the iPhone/iPod or remote control. Try connecting your iPhone/iPod from it's heaphone jack.
		Low or drained batteries	Replace the batteries. The green power LED will change to red when batteries need to be replaced.

If you have any questions or need further assistance, please visit **www.jbl.com**.
Features, specifications and appearance are subject to change without notice

Symptom	Possible Problem	Solution
Sound Quality		
No power; green LED is not on.	Wall adapter is not plugged into the JBL On Stage III WM correctly, or wall adapter is not receiving AC power.	Check the connection of the wall adapter. Place the wall adapter in a powered outlet that you know to be working. To ensure that the outlet works, test the outlet with a lamp or other device. Connect the JBL On Stage III WM to an audio source that you knowto be good. To ensure that the source is good, test the audio source with headphones.
Charging/Syncing		
"Walkman" will not charge.	No power to input.	Check input adapter connection.
	Wrong attachment is used.	Replace attachment.
	"Walkman" is not making full contact with the docking attachment.	Remove the "Walkman" from the JBL On Stage III WM attachment dock, place back into attachment dock and make sure it makes full contact.

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Harman International

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